

Q2ent
amines, polyalkylene polyamines, the alkylene portions of which do not have more than 6 carbon atoms, the N-amino-C₁-C₆-alkyl piperazine.

B2 R.184 20. 32.
A polyalkylene amine as defined in claim 31, which is derived from a polyalkene epoxide of the general formula (IV), the polyalkene portion of which is formed of 1-butene or isobutene monomers and the amine portion of which is derived from ammonia.

R.184 21. 32.
A fuel composition containing at least a polyalkene amine defined in claim 26 in a concentration of about 20 to 5000 mg/kg of fuel as an additive for keeping the fuel intake system clean.

R.184 22. 34.
A lubricant composition containing as an additive at least one polyalkene amine as defined in claim 28 in a proportion of about 1 to 15% by weight, based on the total weight of the composition.--

REMARKS

Claims 26-34 are drawn to the nonelected invention, and the claims were canceled in parent application Serial No. 09/180,294, by examiner's amendment. An early examination on the merits is requested.

Favorable action is solicited.

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Respectfully submitted,

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